

## **AMENDMENT TO THE SPECIFICATION**

**Please replace the paragraph beginning at page 1, line 3 with the following rewritten paragraph:**

--This application claims the benefit and priority of provisional application S.N. 60/407,573 filed August 29, 2002 entitled "ACTIVE ~~AM~~ EMI FILTER FOR POWER SUPPLY OUTPUT", the entire disclosure of which is incorporated by reference herein.--

**Please replace the paragraph beginning at page 1, line 21 of the present application with the following rewritten paragraph:**

--It is also known to provide EMI filters to eliminate such high frequency radiated and conducted noise. Typically, passive filters are employed. In addition, active EMI filters have been developed, some of which operate from a feedback mode and others of which operate in the feed forward design. The reader is referred to S.N. 10/146,334 (~~HR-1744 (2-2597)~~), now U.S. Patent No. 6,690,230, which describes an active EMI filter including an amplifier stage which cancels out the common mode current that flows to the load from a converter output. The disclosure of this application is incorporated herein by reference.